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#### ABSTRACT

The purpose of this survey of the grading policies of the AACRAO member institutions was to determine: (1) the nature and extent of changes from the traditional grading system; (2) practices in accepting transfer students and credits from institutions with nontraditional grading systems; (3) the rate and recency of change in grading systems; and (4) the anticipated nature of grading systems in the near future. The responses to each item in the survey were analyzed by institutional size, control, and type, as well as by regional accreditation areas. Replies were received from 1,301 or 77 percent of the member institutions. The major findings were: (1) about one half the institutions used traditional grading systems; 46 percent indicated that they were using grading systems that combined traditional and nontraditional policies; and 2 percent stated they were using nontraditional systems exclusively; (2) 61 percent of the responding institutions indicated use of the pass-fail, or credit/no-credit grading policy: (3) 31 percent of the institutions accepted credit without question when some, but not all of the grades on the transcript are nontraditional; (4) the rate of major changes in the grading system seemed to be accelerating; and (5) 41 percent predicted that their grading system would become less traditional. (AF)

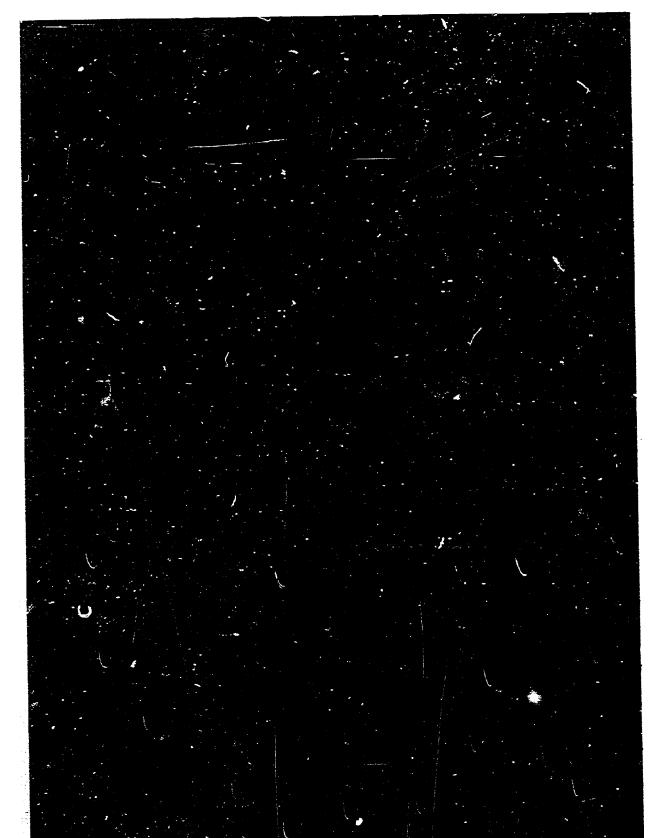


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# THE AACRAO SURVEY OF GRADING POLICIES IN MEMBER INSTITUTIONS



A Report of the Ad Hoc Committee
to Survey Grading Policies
in Member Institutions

1971





AND SHARING A COURT OF THE

# AMERICAN ASSOCIATION OF COLLEGIATE REGISTRARS AND ADMISSIONS OFFICERS

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"Perhaps one of the most significant facts to come out of this survey is that eight out of every ten institutions responding . . . have experienced a major change in their grading system within the last six years."



# GENERAL FINDINGS OF THE SURVEY

In April, 1971, a survey was conducted of the grading policies at the 1,696 member institutions of the American Association of Collegiate Registrars and Admissions Officers (AACRAO). The purposes of the survey were to determine (1) the nature and extent of changes from the traditional grading system, (2' practices in accepting transfer students and credits from institutions with non-traditional grading systems, (3) the rate and recency of change in grading systems, and (4) the anticipated nature of grading systems in the near future.

Replies were received from 1,301, or 77 percent, of the member institutions, representing approximately one-half of the institutions listed in the *Education Directory*, *Higher Education*, 1970-71, published by the U. S. Office of Education.

The responses to each item in the survey were analyzed by institutional size, control, and type, as well as by regional accrediting association areas.

In response to the primary question in the survey—"What type of grading system do you have?"—about one-half of all institutions indicated "traditional," defined by the survey as "letter grades, or numbers or symbols which can be converted to letter grades." Forty-six percent indicated that they were using grading systems which combined traditional and non-traditional policies, and only two percent stated they were using non-traditional systems exclusively.

The strongest attachment to traditional grading systems was found in: institutions with enrollments below 1,000; institutions from the area covered by the Southern Association of Colleges and Schools; and two-year institutions. It should be noted, however, that less than one-third of the nation's two-year colleges are included in the study.

It appears that there is a substantial move among AACRAO member institutions to modify traditional grading policies. The most common illustration of this trend is undoubtedly the pass/fail, or credit/no-credit, grading policy. It is utilized by 61 percent of the responding institutions on a partial basis, and by two percent, exclusively. Pass/fail is most popular among large institutions (96% of those with enrollments above 20,000), and among those from the area served by the Western Association of Schools and Colleges.

Specific practices in pass-fail systems vary. Slightly more than half (55%) of the institutions reporting the use of pass/fail grades limit them to elective courses; two-thirds (67%) notify the instructors of those students taking their courses on a pass/fail basis; and the quality of work represented by the "pass" is "D or above" in approximably half of the institutions (52%) and "C or above" in one third. Virtually all



institutions record grades of "pass" and "fail" on the student's permanent record, but only 39 percent include the "fail" in the student's grade point average.

It is evident that pass/fail or credit/no-credit grading policies are popular. Of the institutions responding to the survey who offer this option, however, the majority (61%) reported that fewer than ten percent of their students take courses on this basis, and 86 percent report that less than one-fourth of the courses required for the degree can be taken pass/fail. Thus, a majority practice by institutions would appear to involve a decided minority of students and courses.

An intriguing and controversial non-traditional practice—the elimination of failing grades—was covered by the survey. The rather surprising result, in view of the widespread discussion and debate on this issue, is that less than two percent of the responding institutions have eliminated failing grades. Fewer than one percent assign, but do not record, failures, and another two percent assign and record such grades but do not report them on transcripts. The overwhelming majority of institutions (96%) reported that they assign, record, and report failing grades. Little variation in this picture was noted by institutional type, size, control, or region.

A question on the handling of repeated course grades revealed an almost even split between averaging the repeated and original grades (46%) and replacing the original grade with the repeated one (54%).

Several items on the survey were directed to the question: "Do non-traditional grades on a transfer applicant's record affect his admission to another college or university?" In general, one-fourth to one-third of the institutions responding indicated they had not yet developed admission policies to deal with non-traditional grades on an applicant's college transcript. Of those with policies, the majority appeared to be quite liberal. Even if all of the grades on the transfer applicant's record were non-traditional, less than one percent reported that the applicant would not be considered for admission. Forty percent stated that further evidence of the quality of performance would be requested, or the applicant would be considered on the basis of other criteria, such as test scores or the reputation of the sending institution.

Where some, but not all of the grades on the transcript are non-traditional, more the one-third (36%) accept credit without question in the courses with non-traditional grades, while 31 percent request further information and nine percent place a limit on the number of such credits accepted. In calculating grade point averages—the most common criteria for admission of transfer students—44 percent of the responding institutions disregard non-traditional grades, while 21 percent request further information from the sending institutions and seven percent assign such grades an arbitrary value.

The highest proportion of institutions with liberal policies for the



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admission of transfer students with non-traditional grades appears to be: those with large enrollments; public institutions; and institutions located in the Western and Northwest regional accrediting association areas. The conservative positions are reflected to a greater extent by: small institutions; private colleges and universities; and institutions located in the areas served by the New England, Middle States, and Southern Associations.

Admission to graduate and professional schools is of special concern to institutions considering non-traditional grading systems for their undergraduates. One-fourth of the institutions with graduate and/or professional programs report that admission is jeopardized or delayed if a substantial number of undergraduate grades are non-traditional. Almost as many (21%) state that the presence of such grades does not affect admission to graduate or professional study. The largest percentage of responses to this question indicate that no policy has been established (37%), and the remainder (16%) report that policies vary among departments. More than half of the respondents have not developed institutional policies, while the remainder are about evenly split between those who place restrictions on graduate and professional admission when confronted with a substantial number of non-traditional grades on the applicant's record, and those who do not. The issue is far from resolved, and the "undecided" institutions hold the key.

Responses to the survey suggest that the rate of major changes in grading systems is accelerating, with such changes occurring within the last year—or now in progress—in one-third of the institutions. Twenty-three percent of the institutions report major changes one to two years ago and the same percent three to five years ago; only 18 percent report that their last major change was more than six years ago. The ferment of grading system changes appears to be greatest among the larger institutions and those located in the area served by the Northwest Association of Secondary and Higher Schools—least in the smaller schools and those located in the Southern Association area.

The respondents—college and university registrars—were asked to predict the shape of future grading system changes in their institutions. Six percent declined the invitation. Of the remainder, less than three percent believe their systems will become more traditional; 41 percent predict that their grading systems will become less traditional; and the remainder (56%) expect their current practices to be maintained.

The survey results contain a few surprises and confirm a number of commonly held views. They also point to several unresolved issues concerning grading systems and their effects on admission policies. The survey will be of value, however, only if it goes beyond settling arguments about current trends in college grading systems, and assists college faculty members, administrators, and students in defining some of the issues and alternatives to be considered as they review grading policies in their own institutions.



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# METHOD AND RATE OF RESPONSE

Preliminary forms of the questionnaire were mailed to thirty-two member institutions on March 2, 1971. Thirty were returned, for a response rate of 93.75 percent. The pilot survey included institutions representing each category in the study.

As a result of the responses, the questionnaire was modified and the format and the wording of the questionnaire were reviewed and revised in consultation with staff members of the Survey Research Laboratory and the Office of Administrative Data Processing at the University of Illinois.

On April 12, 1971, the final survey form was mailed to 1,696 AACRAO member institutions—1,651 located in the United States, Puerto Rico, and the Virgin Islands, and 45 in other countries, including 34 in Canada, two in Mexico, two in Lebanon, and one each in the Philippines, Hong Kong, Iran, India, the United Arab Republic, Israel and France. Of the total number of institutions receiving the questionnaire, replies were received from 1,301, or 76.71 percent. In view of the high percentage of return, no follow-up mailing was considered necessary.

Of the member institutions in the United States and its outlying areas 1,278 (77.41%) responded. Eighteen institutions returned more than one form, for a total of 27 additional forms, reporting the varying policies of units or divisions in those institutions. Thus, the total number of questionnaires returned by institutions in the United States and its outlying areas was 1,305.

Of the member institutions in other countries, 20 replied from

Table 1. Comparison of Institutions Responding with Total AACRAO Member Institutions by Type, Control, and Size, for the United States and Its Outlying Areas

Total	No. of AACRAO Member Institutions 1,651	No. of Institutions Responding 1,278	Percent 77.41
Type Two-year Four-year Four-year with grad and/or professional division and gradua professional only; a	; upper te only;	279 468 531	83.04 84.32 69.87
Control Public Private	687 9 <del>64</del>	548 730	79.77 75.73
Size Less than 1,000 1,000- 4,999 5,000- 9,999 10,000-20,000 Over 20.000	577 688 218 115 53	440 522 162 105 49	76.26 75.87 74.31 91.30 92.45

Canada, for a response rate of 57.65 percent, and three (27.27%) responded from the remaining countries.

The response rate as checked by type, control, and size of AACRAO member institutions in the United States and its outlying areas. To obtain these data, the AACRAO list of member institutions was coded with the appropriate information obtained from the Education Directory, Higher Education, 1970-71, published by the U. S. Office of Education. Counts were then made of the number of member institutions in each category, and the comparisons with the numbers of respondents are shown in Table 1.

Compared with the total membership of AACRAO (excluding foreign) in each of the categories, the following points are evident:

- 1. A higher percentage of two- and four-year institutions responded to the questionnaire (83.04% and 84.32%, respectively) than did institutions from all other types combined (69.87%).
- 2. Response rates from public and private institutions were similar (79.77% and 75.73%, respectively).
- 3. Very high response rates were evident from the larger institutions (91.30% from those with 10,000 to 20,000 students, and 92.45% from those with more than 20,000 students). Response rates from smaller institutions were about the same as the average from all institutions combined.

In order to determine differences in the response rate from different geographical regions, responses are grouped, in Table 2, by state within regional accrediting association. The response rate varies from 69.67 percent for member institutions located in the area served by the Middle States Association to 84.72 percent for those in the Northwest Association, with an average for the member institutions in the United States and its outlying areas of 76.71 percent.

Variations among the states were somewhat greater, ranging from a low of 25.0 percent of the AACRAO member institutions in Alaska (1 of 4) and Puerto Rico (1 of 4) to a high of 100 percent in Montana, Nevada, Utah, the Virgin Islands, and Wyoming.

Table 2 also presents a comparison of the number of AACRAO member institutions in each state and region with the number of regional accrediting association member institutions. Requirements for membership in AACRAO differ from those established for membership in the regional accrediting associations. Membership in AACRAO is open to institutions of higher education listed as "A", "B", or "C" institutions in the AACRAO publication, Report of Credit Given. This publication



<sup>1</sup> It should be noted, however, that this represents the responses from two-year AACRAO member institutions only. Such institutions constitute only 31 percent of the total number of two-year institutions listed in the Education Directory, Higher Education, 1970-71. (see Table 3).

Table 2. Institutional Response by State within Regional Accrediting Association Areas

,	No. of AACRAO Member Institutions	No. of Institutions Responding	Percent of AACRAO Member Institutions Responding	No. of Questionnaires Returned <sup>1</sup>	No. of Regionally Accredited Institutions <sup>2</sup>
Southern Associa of Colleges and Schools					0.5
Alabama Florida Georgia Kentucky Louisiana Mississippi North Carolina South Carolina Tennessee Texas Virginia	31 47 44 22 23 12 45 22 36 86 40 408	24 32 36 15 16 11 33 16 25 75 29	77.42 68.09 81.81 68.18 69.56 91.67 73.33 72.72 69.44 87.21 72.50	25 33 36 15 16 11 33 16 25 77 29	37 52 53 30 21 31 76 24 47 100 44 515
Northwest Assoc of Secondary Higher School	and				
Alaska Idaho Montana Nevada Oregon Utah Washington	4 8 7 2 22 7 22 —————————————————————————	$ \begin{array}{r} 1\\7\\7\\2\\16\\7\\21\\\hline -61 \end{array} $	25.00 87.50 100.00 100.00 72.72 100.00 95.45	1 7 7 2 17 7 21 —62	3 9 11 2 28 11 35 —
North Central Association of Colleges and Secondary School	ols				
Arizona Arkansas Colorado Illinois Indiana Iowa Kansas Michigan Minnesota Missouri Nebraska New Mexico North Dakota Ohio Oklahoma South Dakota West Virginia Wisconsin Wyoming	68 17 12	6 12 24 81 38 29 28 52 26 48 20 9 7 46 16 11 12 31 2	60.00 75.00 92.31 83.51 82.61 85.29 90.32 91.23 86.66 80.00 90.90 90.00 77.78 67.65 94.12 91.67 75.00 81.58 100.00	6 12 24 82 38 32 28 52 26 49 21 9 7 47 16 11 12 31 2	11 17 22 81 41 39 32 56 30 54 16 11 9 61 25 13 18 37 4

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#### Table 2 continued

Table 2 continued					
Western Association of Schools and Colleges California Guam Hawaii	103 7 110	$\frac{\frac{81}{5}}{86}$	78.64 71.43 78.18	83 5 88	186 7 194
Middle States Ass ation of Colleges and Secondary S Canal Zone Delaware	;		75.00	<del>_</del> 3	1 3
District of Columbia Maryland New Jersey New York Pennsylvania Puerto Rico Virgin Islands	11 34 33 142 104 4 1	6 23 22 105 71 1 1 232	54.55 67.65 66.67 73.94 68.27 25.00 100.00	14 23 23 106 73 1 1 244	14 38 31 157 109 5 —
New England Ass of Colleges and Schools, Inc. Connecticut Maine Massachusetts New Hampshir Rhode Island Vermont	Secondary 28 12 55	21 7 39 6 6 10	75.00 58.33 70.90 66.67 60.00 76.92	222 7 39 6 10	24 14 78 11 10 14
Sub-total Canada Other countries TOTAL	127 1,651 34 11 1,696	89 1,278 20 3 1,301	70.08 77.41 57.65 27.27 76.71	90 1,305 20 3 1,328	151 1,894

<sup>1</sup> Some institutions returned more than one copy of the form, reporting different grading systems for different units in the institution.

reports the policy of a reporting institution in each state—usually the state university—in accepting credit for the work done at other institutions listed in that state. "A" indicates credit accepted; "B", credit accepted on a limited basis; and "C", credit accepted provisionally.

In Table 3, a comparison is made between the number of AACRAO member institutions (from the United States and its outlying areas) responding to the survey, and the number of institutions listed in the Education Directory of the U. S. Office of Education.

Responding AACRAO institutions represent approximately one-half (49.67%) of the total number listed in the Education Directory. The





<sup>&</sup>lt;sup>2</sup> Counts obtained from Accredited Institutions of Higher Education, 1970-71, published for Federation of Regional Accrediting Commissions of Higher Education, by American Council on Education. Washington, D. C., 1970. Branch campuses and affiliated institutions were included when listed separately. Institutions holding "Recognized Candidate for Accreditation" or "Correspondent" status were not included.

Table 3. Comparison of Institutions Responding with Institutions Listed in Education Directory, Higher Education, 1970-71

Total	No. Listed in	No. of	Percent of
	Education Directory <sup>2</sup>	Institutions Responding <sup>2</sup>	Responding Institutions
	2,573	1,278	49.67
Control Public Private	1,101 1,472	548 730	49.77 49.59
Type Two-year Four-year with g and/or professic upper division a graduate only; sional only; and	onal;	279	31.10
	and	468	60.54
	profes-	531	58.80

Education Directory, Higher Education, 1970-71. National Center for Educational Statistics, Office of Education, U. S. Department of Health, Education, and Welfare, Washington, D. C., 1971.

comparison of responses from public and private institutions with the *Education Directory* listings yields similar results (49.77% and 49.59%, respectively). Representation of two-year institutions is substantially lower, (31.10%), while that of four-year institutions and of all other types combined is somewhat higher (60.54% and 58.80%, respectively).

Thus, in comparison with the total listing by the United States Office of Education of institutions of higher learning in the United States and its outlying areas, the response to this survey is weakest for the two-year colleges. Some caution should be applied in interpreting the findings for this category.

## ANALYSIS OF THE RESPONSES

Nineteen items, in addition to the institutional identification questions, make up the survey. They cover the following four general areas: present grading practices; undergraduate transfer admission policies related to the grading practices of sending institutions; graduate-professional admission policies related to the grading practices of sending institutions; and changes in grading systems. Within each general area, the responses to each question are reported separately.

### PRESENT GRADING PRACTICES

What type of grading system do you have? As indicated in Table 4, institutions were given the option of checking traditional (defined as "letter grades, or numbers or symbols which can be converted to letter grades"), non-traditional (defined as "pass/fail, written achievement reports, credit/no-credit, etc., which cannot be converted to traditional letter grades"), or a combination of traditional and non-traditional. Contrary to a widespread belief that a substantial number of institutions



<sup>2</sup> The United States and its outlying areas.

Table 4. What type of grading system do you have?

Table 4. What type or grad			•			_		
		itional	Non-t	raditional		nation of two	No res	sponse <sup>1</sup>
	No.	%	140.	70	140.	70		
Total	682	51.59	32	2.42	607	45.92	7	.53
Туре		74.00	2	.70	71	25.00		
Two-year	211	74.30	7		221	47.02		
Four-year	242	51.49		1.49		59.09	5	.98
Four-year with graduate and/or professional	193	38.14	13	2.57	299		J	.50
Upper division and	12	60.00	3	15.00	5	25.00		
graduate only		CO 50	c	15.79	9	23.68	1	2.56
Professional only	23	60.53	6		2	50.00	•	2.00
Other	1	25.00	1	25.00		30.00		
Size						05.50	•	.67
Less than 1,000	260	58.43	18	4.04	167	37.53	3	
1.000-4.999	295	55.35	10	1.88	228	42.78	3	.56
5.000-9.999	85	48.02	2	1.13	90	50.85		
10,000-20,000	34	29.06	1	.85	81	69.23	1	.85
	8	16.00	ī	2.00	41	82.00		
Over 20,000	0	10.00	•	2.00				
Control		54 7E	11	1.94	246	43.31		
Public	311	54.75		2.79	361	47.88	5	.66
Private	371	49.20	21	2.19	301	47.00	v	
Region			_		0.5	40.23	1	1.14
New England	47	54.02	5	5.75	35			1.22
Middle States	115	47.33	6 5	2.47	121	49.79	3	
Southern	214	68.15	5	1.59	95	30.25	1	.32
North Central	236	46.83	11	2.18	257	50.99	1	.20
North Central	24	37.50		3.13	38	59.38		
Northwest	27	31.03	2	3.45	57	65.52	1	1.14
Western	17	85.00	Ü	0.10	3	15.00		
Canada					ĭ	33.33		
Other Countries	2	66.67			1	55.50		

Throughout the report, it should be noted that the percentages in the "no response" columns are based on the total number of institutions returning questionnaires, whereas the percentages in all other columns are based on the number of responses to the item concerned.

have turned away from traditional grading systems, only 32 (2.42%) of the institutions responding checked "non-traditional." The greatest number of these in each of the various categories of responding institutions were: four-year institutions with graduate and/or professional programs (13); institutions with less than 1,000 enrollment (18); private institutions (21); and institutions located in the region served by the North Central Association (11).

The remaining institutions were almost evenly divided between traditional (682, or 51.59%) and combination (607, or 45.92%) grading systems. Of special interest is the fact that 74.30 percent of the two-year institutions responding to the questionnaire checked traditional—the highest percentage of any of the types of institutions covered by the survey. Of the remaining types of institutions (excluding "other"), the "four-year with graduate and/or professional" institutions have the smallest percentage of traditional grading systems (38.14%) and the highest percentage of combinations of traditional and non-traditional systems (59.09%).

The percentage of institutions maintaining traditional grading systems decreased as size increased. Of those reporting less than 1,000

enrollment, 58.43 percent have traditional systems, compared to 25.30 percent of those with enrollments exceeding 10,000.

There was little difference in grading systems between public and private institutions. There was, however, a variation in the use of traditional grading systems by institutions located in the areas served by different regional accrediting associations, from a low of 31.03 percent in the Western Association to a high of 68.15 percent in the Southern Association.

Table 5. Do you utilize a pass/fail (or credit/no-credit) system?

•	Vec e	xclusively	Yes.	partially	N	io.		esponse
	No.	%	No.	%	No.	%	No.	%
Total	24	1.84	791	60.71	488	37.45	25	1.88
Type Two-year	1	.36	86	30.94	191	68.71	6	2.11
Four-year	6	1.28	303	64.88	158	33.83	4	.85
Four-year with graduate and/or professional	8	1.60	381	76.35	110	22.04	11	2.16
Upper division and graduate only	2	11.11	6	33.33	10	55.56	2	10.00
Professional only	6	16.22	13	35.14	18	48.65	2	5.13
Other	ĭ	25.00	- 2	50.00	1	25.00		
Size	•	20.00	_					
Less than 1,000	17	3.87	232	F? <b>S</b> 5	190	43.28	9	2.01
1,000-4,999	7	1.32	302	57.09	220	41.59	-7	1.31
5.000-9.999	•	1.02	117	67.63	56	32.37	4	2.26
10,000-20,000			93	82.30	20	17.70	4	3.42
Over 20,000			47	95.92	2	4.08	1	2.00
Control								
Public	9	1.61	319	57.17	230	41.22	12	2.11
Private	15	2.01	472	63.36	258	34.63	13	1.72
Region	10							
New England	4	4.60	46	52.87	37	42.53	1	1.14
Middle States		1.24	154	63.64	85	35.12	3 9	1.22
Southern	3 5 8 1	1.63	139	45.42	162	52.94	9	2.86
North Central	š	1.61	324	65.06	166	33.33	7	1.39
Northwest	ĭ	1.56	50	78.13	13	20.31		
Western	ŝ	3.53	72	84.71	10	11.76	3	3.41
Canada	Ū	2.30	5	27.78	13	72.22	2	10.00
Other Countries			ĭ	33.33	2	66.67		
Omer Countries			_					

Do you utilize a pass/fail (or credit/no-credit) system? Table 5 reports the responses to the question that begins a series of items related to pass/fail (or credit/no-credit) systems. Those responding "yes, exclusively" were asked to omit the last few questions in the series referring to optional plans. Those responding "yes, partially" (optional for students and/or for certain courses) were asked to respond to all of the remaining questions in the series. Those responding "no" were asked to omit all of the remaining questions in the series.

Of the 1,303 institutions responding to this item, 791 (60.71%) reported that they were utilizing an optional pass/fail system. Only 24 (1.84%) reported exclusive use of this system, and 488 (37.45%) reported no use of the system whatsoever.

A majority of the two-year colleges (68.71%) reported that they

were not using the pass/fail system. The optional system enjoyed its greatest use among the "four-year with graduate and/or professional" institutions (76.35%).

By size of institution, it is interesting to note that the larger the institution, the more likely a partial pass/fail system is in operation, with the range extending from 52.85 percent of those with less than 1,000 students, to 86.42 percent of those with over 10,000 students.

A somewhat higher proportion of private (63.36%) than public (57.17%) institutions uses a partial pass/fail system. The region with the highest percentage of reporting institutions utilizing an optional pass/fail system is the Western Association (84.71%), with the Northwest Association close behind (78.13%) and the Southern Association reporting the lowest percentage (45.42%).

Are the courses which can be taken pass/fail (or credit/no-credit) limited to electives? Are the faculty members teaching these courses given notice of which students elected the pass/fail (or credit/no-credit) option? The above items on the questionnaire relate to details of pass/fail systems of interest to a number of institutions. The results are presented in Tables 6 and 7. Only about 60 percent of the institutions returning questionnaires answered these items. Most of the re-

Table 6. Are the courses which can be taken pass/fail (or credit/no-credit) limited to electives.

No.         Yes         No.         No.
---

Table 7. Are the faculty members teaching these courses given notice of which students elected the pass/fail (or credit/no-credit) option?

	-			No	No	response
	No.	Yes	No.	%	No.	%
Total	509	67.06	250	32.94	569	42.85
Type Two-year Four-year	64 199	81.01 69.34 62.20	15 88 141	18.99 30.66 37.80	205 184 137	72.18 39.07 26.86
Four-year with graduate and/or professional Upper division and	232 6	85.71	1	14.29	13	65.00
graduate only Professional only Other	6 2	54.55 100.00	5	45.45	28 2	71.79 50.00
Size Less than 1,000 1,000-4,999 5,000-9,999 10,000-20,000 Over 20,000	158 201 60 62 28	72.48 68.60 55.05 65.96 62.22	60 92 49 32 17	27.52 31.40 44.95 34.04 37.78	230 243 68 23 5	51.34 45.34 38.42 19.66 10.00
Control Public Private Region	198 311		110 140	35.71 31.04	262 307	45.96 40.50
New England Middle States Southern North Central Northwest Western Canada Other Countries	30 92 104 196 27 57 2	61.74 80.00 63.02 57.45 78.08	13 57 26 115 20 16 3	30.23 38.26 20.00 36.98 42.55 21.92 60.00	45 96 185 194 17 15 15	51.14 39.18 58.73 38.42 26.56 17.05 75.00 66.67

mainder had followed the instructions to skip these items, since they were not appropriate in view of their response to the preceding question.

Of those who responded, 55.12 percent indicated that courses which could be taken on a pass/fail basis are limited to electives, while 44.88 percent indicated that required, as well as elective courses, could be taken pass/fail.

These percentages were reversed by the two-year institutions responding to this item. Size and control of institution, however, did not seem to be related to the practice of restricting the pass/fail option.

Insofar as accrediting association region is concerned, the highest percentages of responding institutions whose students could apply the pass/fail option to both required and elective courses were located in the Northwest and Western Associations (58.0% and 55.56%, respectively).

Greater differences occur on the matter of withholding from faculty members information concerning which of their students elect the pass/fail option. Of the institutions responding to this item, 32.94 percent withhold the information, while 67.06 percent make such information available to faculty members. The junior colleges report the highest percentage of institutions (81.01%) who notify faculty members of the students electing the pass/fail option. Smaller institutions are also more likely to provide such information to their faculty members



(72.48% for those with less than 1,000 students). Among the regions, the practice of advising faculty as to which students elect a pass/fail grade is most common in the Southern (80.0%) and Western (78.08%) Associations.

Do you record grades of "pass" or "credit" on the student's permanent record? The overwhelming practice of the institutions responding to this question, as indicated in Table 8, is to list "pass" or "credit" grades on the student's permanent record (98.54%). This practice was uniform across the various categories of institutions.

Table 8. Do you record grades of "pass" or "credit" on the student's permanent record?

record:						
	٠,	(es	No	5		sponse
	No.	<b>%</b>	No.	20	No.	%
	812	98.54	12	1.46	504	37.95
Total	012	00.0.				
Type	85	95.51	4	4.49	195	68.66
Two-year	000	99.35	$\hat{2}$	.65	161	34.18
Four-year	308	98.47	6	1.53	117	22.94
Four-year with graduate	387	98.47	U	1.00		
and/or professional					10	50.00
Upper division and	10	100.00				00.00
graduate only					20	51.28
Professional only	19	100.00			20	25.00
Other	3	100.00			_	20.00
Size					***	43.08
Less than 1.000	252	98.82	3 7	1.18	193	
1,000 4,000	303	97.74	7	2.26	226	42.16
1,000-4,999	117	98.32	2	1.68	58	32.77
5,000-9,999	93	100.00			24	20.51
10,000-20,000	47	100.00			3	6.00
Over 20,000	71	100.00				
Control	323	97.58	8	2.42	239	41.93
Public	489	99.19	4	.81	265	34.96
Private	489	79.17	-			
Region		20.04	1	1.96	37	42.05
New England	50	98.04	i	.63	87	35.51
Middle States	157	99.37		.68	167	53.02
Southern	147	99.32	1	1.50	172	34.06
North Central	328	98.50	5		13	20.31
Northwest	47	92.16	4	7.84	12	13.64
Western	76	100.00				70.00
Canada	6	100.00			14	
Other Countries	1	100.00			2	66.67
Other Comitties	_					

Do you record grades of "fail" or "no-credit" on the student's permanent record? Table 9 shows that, of the institutions responding to this question, a majority (55.02%) record "fail" or "no-credit" grades, but do not include them in the student's grade point average. These grades are recorded and included in the grade point average by 39.09 percent of the institutions. Only 5.88 percent do not record such grades.

Among the types of institutions with substantial numbers of responses to this question, the differences are not marked, although the percentage of two-year institutions which include "fail" or "no-credit" grades in the grade point average is somewhat less than that of the four-year institutions with graduate and/or professional programs (32.95%)

compared with 41.19%). It is interesting to note that a higher percentage of the two-year institutions omit grades of "fail" or "no-credit" from the student's permanent record than do either the four-year institutions, or those with graduate and/or professional programs. The percentages are 10.23, 5.81, and 5.18, respectively.

Table 9. Do you record grades of "fail" or "no credit" on the student's permanant record?

				Yes, but do not include in g.p.s.		No		No response	
	No.	970	No.	- 50	No.	9,0	No.	%	
Total	319	39.09	449	55.02	48	5.88	512	38.55	
Type Two-year	29	32.95	50	56.82	9	10.23	196	69.01	
Four-year	115	37.10	177	57.10	18	5.81	161	34.18	
Four-year with gradu- ate and/or professional		41.19	207	53.63	20	5.18	124	24.31	
Upper division and graduate only	6	60.00	3	30.00	1	10.00	10	50.00	
Professional only	10	52.63	9	47.37			20	51.28	
Other		0=:00	3	100.00			1	25.00	
Size						_			
Less than 1,000	91	36.11	143	56.75	18	7.14	196	43.75	
1,000-4,999	118	38.56	165	53.92	23	7.52	230	42.91	
5.000-9.999	63	53.39	52	44.07	3	2.54	59	33.33	
10,000-20.000	24	25.81	65	69.89	4	4.30	24	20.51	
Over 20.000	23	48.94	24	51.06			3	6.00	
Control						4.62	245	42.98	
Public	123	37.85	187	57.54	15 33	4.62 6.72	267	35.22	
_ Private	196	39.92	262	53.36	33	0.72	201	33.22	
Region _		00.40	24	C4 15	=	9.43	35	39.77	
New England	14	26.42	34 79	64.15 50.32	5 3	1.91	88	35.92	
Middle States	75	47.77	81	56.25	10	6.94	171	54.29	
Southern	53	36.81		54.22	19	5.72	173	34.26	
North Central	133	40.06	180 26	50.98	3	5.88	13	20.31	
Northwest	22	43.14	47	65.28	7	9.72	16	18.18	
Western	18	25.00	2	33.33	•	J.12	14	70.00	
Canada Other Countries	4	66.67	2	JJ.JJ	1	100.00	2	66.67	

As indicated in Table 9, practices differ according to institutional size. Institutions between 5,000 and 9.999 students and those with over 20,000 students are more apt to include "fail" grades in the grade point average than are institutions in the other size ranges. The majority of responding institutions in all size categories exclude grades of "fail" from the grade point average, with the exception of those in the 5,000 to 9,959 enrollment range.

The practice of including or excluding grades of "fail" in the grade point average does not vary substantially between public and private institutions. There are differences, however, among the regional accrediting association areas. The Western and New England Association areas contained the highest percentage of responding institutions who do not include such grades in the grade/point average (65.28% and



64.15%, respectively). The Middle States Association presents the highest proportion of responding institutions who do include grades of "fail" in the grade point average, but even this is less than one-half (47.77%). In addition, it is interesting to note that nearly 10 percent of the institutions reporting from the New England and Western Association do not record such grades on the student's permanent record.

Approximately what percentage of your students take courses on a pass/fail (or credit/no-credit) basis? Approximately what percentage of the credits required for a bachelor's degree (associate degree for twoyear institutions) may be taken on a pass/fail or credit/no-credit basis? The answers to these questions, from institutions with pass/fail or credit/no-credit grading systems, are summarized in Tables 10 and 11.

The largest proportion of responding institutions checked "Less than 10%" of their students (60.78%) were taking courses on a pass/fail or credit/no-credit basis, and 46.77 percent of the responding institutions indicated that less than ten percent of the credits required for the degree could be taken under such grading systems. The next highest percentage of response to both questions was in the "10% to 24%" range, where 19.55 percent of the responding institutions reported students taking such courses, and 38.76 percent reported pass/fail credits could be applied toward a degree. There were 11.85 percent of the responding institutions reporting that 50 percent or more of their students took courses on a pass/fail basis, whereas only 5.56 percent of the responding institutions reported that 50 percent or more of the credits required for a degree could be taken on this basis.

Variations in the answers to these questions among the types of institutions responding were minor and somewhat mixed. In terms of institutional size, those with enrollments between 5,000 and 9,999 seemed most restrictive in the percentage of students taking courses on a pass/fail basis (74.56% reported "Less than 10%), while institutions with less than 1,000 enrollment were most likely to have sizeable percentages of their students on a pass/fail basis.

Substantial differences can be noted in the position of public and private institutions on the question of the percentage of students taking courses on a pass/fail basis. Of the public institutions responding to this item, 70.25 percent reported that less than 10 percent of their students were taking such courses, compared to 54.51 percent of the private institutions. On the other hand, 14.88 percent of the private institutions reported 50 percent or more of their students taking pass/ fail courses, compared to 7.27 percent of the public institutions. There was little difference between public and private institutions in the percentage of credits required for a degree which could be taken on a pass/fail basis.

Insofar as differences among regional association areas were concerned, responding institutions from the New England Association and



Table 16. Approximately what percentage of your students take courses on a pass/fail (or credit/no-credit) basis?

Less than 10% 10% to 24% 25% to No. 482 60.78 165 19.55 62 7 8 17.05 4 17.2 57.33 67 22.33 22 33 17.2 57.33 67 22.33 22 33 17.05 4 17.2 57.33 67 22.33 22 33 17.2 57.33 67 22.23 32 17.05 19.19 3 20.00 1 33.33 3 2 11.00 134 64.69 47 19.18 13 13 1 1.000 66 66.67 19 21.11 7 6 19 21.11 7 7 0 25 54.35 12 26.0.9 2 16.46 19 22 16.46 19	9% 50% to 74% 75% to 99% 100% No. %	7.55 3 3.41 1 1.14 4 4.55 7.33 13 4.33 13 4.33 13 4.33 8.73 9 2.38 12 3.17 12 3.17	es 6	20.00 2 66.67	5.31     10     4.08     10     4.08     31     12.65       10.74     11     3.69     9     3.02     12     4.03       4.39     1     .88     2     1.75     1.75     2     2.22       7.78     2     2.22     2     2.22       7.77     1     2.17     3     6.52	5 1.58 8 20 4.19 18	3.92 3 5.88 1 1.96 6 11.76 4.32 4 2.88 4 2.83 6 3.95 6.90 10 3.13 10 3.13 15 4.70 9.80 1 1.96 5 9.80 3 5.88 12.00 2 2.67 2 2.67 3 4.00	
Less than 10% No.	ž.	325.4 33.24	c	က	322	43	လည်း လည်း လူသည်	100.00
with graduate rofessional sion and only of 00 00 00 00 00 00 00 00 00 00 00 00 00	10% No. 155			20.00		_	60.78 63.95 66.19 66.332 56.00 56.00	1
Type Type Two-year Four-year Four-year and/or I Upper div, graduat Profession Other 1,000-20,00 5,000-9,99 5,000-9,99 5,000-20,0 Over 20,0 Over 20,0 Frivate Public	•	nate	and/or professional Upper division and graduate only	rofessional only 3 ther	ss than 1,000 100-4,999 1000-9,999 1000-9,000-9,000 1000-9,000-9,000 1000-9,000-9,000 1000-9,0		gland States <sup>n</sup> Sentral	Other Countries

Table 11. Approximately what percentage of the credits required for a bachelor's degree (associate degree for two-year institutions) may be taken on a pass/fail (or credit/no-credit) basis?

No response No. % 554 41.72	201 70.77 169 35.88 133 26.08 16 80.00 31 79.49 4 100.00	221 49.33 233 43.47 67 37.85 26 22.22 7 14.00	260 45.61 294 38.79	38 43.18 96 39.18 176 55.87 189 37.43 18 28.13 20 22.73 15 75.00 2 6C.57
No. No. 4.65 554	3.64 16 3.98 15 25.00 37.50	7.05 2 4.62 2 1.82 4.40	5.60 2	2.00 2.88 2.88 13.24 13.24
100% 9 No. 36 4.1	6 7. 111 3. 115 3. 1 25 3. 3 37	16 7 2 14 4 4 4 4 4 4 4 4 4 4	10 26 5	6 4 4 4 6 6 19 6 9 19 19 19 19 19 19 19 19 19 19 19 19 1
to 99% .13	72.	93	.22	.67
75% No.		-	1	-
to 74% % .78	1.33	.44 .99 2.20	.97 .65	2.68 .32
50% No.	1	3 3 1	ကက	4 1 1
25% to 49% No. % 69 8.91	4.82 7.62 10.88 12.50	4.85 10.23 6.36 13.19 18.60	9.68 8.41	8.00 10.07 2.16 7.91 17.39 19.12 20.00
25% t No. 69	74 1 1	11 31 7 12 8	39	4 16 26 8 8 13 1
to 24% % 38.76	32.53 39.40 40.32 50.00	33.92 34.98 49.09 45.05 51.16	40.97	36.00 37.58 29.50 46.20 39.13 27.94 20.00
10% t No. 300	27 119 162 2	77 106 54 41	127 173	18 56 41 146 18 19 11
Less than 10% No. % 362 46.77	66.42 49.01 43.24 25.00 60.00	53.74 48.84 42.73 35.16 30.23	45.16 47.84	44.00 46.31 65.47 41.77 41.30 38.24 60.00
Less th No. 362	46 148 163 1	122 148 47 32 13	140 222	22 69 91 132 19 26 3
Total	Type Two-year Four-year Four-year with graduate and/or professional Upper division and graduate only Professional only Other	Size Less than 1,000 1,000-4,999 5,000-9,999 10,000-20,000 Over 20,000	Control Public Private	Region . New England Middle States Southern North Central Northwest Western Canada Other Countries

Western Association areas were more likely to have higher percentages of their students taking courses on a pass/fail basis than institutions from the other areas. They also were more likely to report higher percentages of required credits which could be taken on such a basis.

What quality of work is represented by "pass" or "creait"? One of the common questions about pass/fail grading systems concerns the quality of work represented by the grade of "pass." Variations in institutional policies are presented in Table 12, indicating that approximately one-third of the institutions responding to this question restrict grades of "pass" to work at the "C" level and above, whereas the majority (52.39%) assigned "pass" grades to work of "D" quality and above. It is somewhat surprising to note that 13 percent of the responding institutions have not yet determined the quality of work, in terms of traditional grades, which is represented by "pass."

Differences among institutions do not appear to be very great insofar as type, size, or control are concerned. Among the regional associations, however, substantial differences do appear, with 64.71 percent of the responding institutions from the New England Association area reporting grades of "D" and above as equivalent to a "pass," compared with 33.33 percent of the institutions responding from the Western Association region.

Which of the following best describes your policy on failing grades?' Turning from the details of pass/fail grading policies, the survey raised an issue which is now being widely discussed and warmly debated in educational circles—the role and function of failing grades. The possible answers to the question above, as indicated in Table 13, ranged in order of their departure from traditional practice, with the most traditional (failing grades are assigned, recorded, and reported on transcripts) being listed first, and the least traditional practice (failing grades are not assigned) being listed last. The record is clear, with 95.98 percent of all the responding institutions marking the most traditional choice, and only 1.97 percent of all the responding institutions marking the least traditional. For the two intermediate positions, 1.52 percent indicated that their institutions assigned and recorded failing grades, but did not report them on transcripts, while .53 percent indicated that failing grades were assigned, but not recorded. Thus while the debate continues, the evidence indicates that very few institutions have discontinued the use of failing grades.

On this item, there were no substantial differences from the total response by type, size, control, or region of institution.

If failing grades are not assigned, does the student's permanent record reflect in any way that the course was attempted? It is interesting to note, on Table 14, that 157 institutions responded to this question, even though only 26 had indicated in the previous question that they



testion is reproduced in its entirety in the Appendix.

Table 12. W <sup>p</sup> at quality of work i	is represent B and above No.	work is represented by "pass" or "credit"?  B and above C and above No. No.	pass" or "cre C and above No. %	r "credit"? abovo %	D and above No.	above %	Undetermined No. "%	mined % 7.7 12.01	No response No. 78.65	onse % % 38.63
Total	10	1.23	272	33.37	427	52.39	901	10:01		
Type Two-year Four-year Four-year with graduate	233	3,33 .97 .52	37 109 114	41.11 35.39 29.46	41 169 209	45.56 54.87 54.01	9 27 62	10.00 8.77 16.02	194 163 123	68.31 34.61 24.12
and/or professional Upper division and graduate only Professional or.ly Other	2	20.00	75	50.00 41.18	1 6 1	10.00 35.29 33.33	240	20.00 23.53 66.67	10 1	50.00 56.41 25.00
Size Less than 1,000 1,000-4,999 5,000-9,999 10,000-20,000 Over 20,000	1	2.81 .65 .85	85 114 27 34 12	34.14 36.89 23.08 35.79 26.67	120 163 72 47 25	48.19 52.75 61.54 49.47 66.56	37 30 17 14 8	14.86 9.71 14.53 14.74 17.78	199 227 22 22 5	44.42 42.35 33.90 10.00
Control Public Frivate	<b>₹</b> 9	1.22 1.23	100 172	30.40 35.39	173 254	52.58 52.26	62 64	16.81 11.11	241 272	42.28 35.88
Region New England Naiddle States Southern North Central Northwest Western Canada Other Countries	4 to C T	2.53 2.05 .61 2.00	8 36 42 118 21 45 1	15.69 22.78 28.77 35.87 42.00 60.00 20.00 100.00	33 99 166 25 25	64.71 62.66 62.74 50.46 50.00 33.33 40.00	01 42 42 42 42 42 42 42 42 42 42 42 42 42	19.61 12.03 16.44 13.07 6.00 6.67 40.00	37 87 169 176 14 13 15	42.05 35.51 53.65 34.85 21.88 14.77 75.00 66.67

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Table 13. Which of the following best describes your policy on failing grades?

	Assigned, recorded and reported on transcripts No. %	signed, recorded nd reported on transcripts %,	Assigned, recorded, but not reported on transcripts No. %	recorded, ported on ripls	Assigned, but not recorded No. ""	sd, but corded ;;;	No.	Not assigned o.	No response No.	esuodi %	
Total	1,267	96.98	20	1.52	7	.53	36	1.97	80	09.	
Type Two-year Four-year Four-year with graduate	265 450 492	94.31 96.15 96.85	47-6	1.42 1.50 1.77	91	1.28	12 5 6	4.27 1.07 1.18	m m 07	1.06 .64 .39	
and or professional Upper division and graduate only Professional only Other	17 39 4	85.00 100.00 100.00					က	15.00			
Size Less than 1,000 1,000-4,999 5,000-9,999 10,000-20,000 Over 20,000	424 507 172 114 50	95.28 95.30 97.73 97.44	7 10 3	1.57 1.88 1.70	10 cd	1.12 .38	9 13 3	2.02 2.44 .67 2.56	<b>83 4 </b>	.67 .75 .56	
Control Public Private	549 718	96.65 95.48	4 16	.70 2.13	1 6	.18	14 12	2.46 1.60	62	.35 .79	
Region New England Middle States Southern North Central	83 240 301 476	94.32 98.36 94.87 94.89	-87E	1.14 .32 1.28 2.19	10 m m	2.27 .96 .40	8845	2.27 .82 1.28 2.59	co co	.41 .95 .59	
Northwest Western Canada Other Countrien	50 50 50 50 50 50 50 50 50 50 50 50 50 5	95. 154.00 66.81		1,15 33.33			760	3.45	-	1.14	

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Table 14. If failing grades are not assigned, does the student's permanent record reflect in any way that the course was attempted?

reflect in any wa	ıy thai	the course	was accen	ipicu.		
			N		No res	sponse
	No.	es %	No.	%	No.	%
Total	118	75.16	39	24.84	1,171	<b>88.1</b> S
	0.0	83.72	7	16.28	241	84.86
Two-year	36		14	30.43	425	90.23
Four-year	32	69.57		27.87	449	88.04
Four-year with graduate	44	72.13	17	21.01	-110	
and/or professional	3	75.00	1	25.00	16	80.00
Upper division and	3	75.00	-			
graduate only	_				36	92.31
Professional only	3	100.00			4	100.00
Other					•	
Size				00.01	390	87.05
Size 1 000	41	70.69	17	29.31		88.99
Less than 1,000	45	76.27	14	23.73	477	
1,000-4,999	12	80.00	3 3 2	20.00	162	91.53
5,000-9,999	12		š	18.75	101	86.32
10,000-20,000	13	81.25	ပို	22.22	41	82.00
Over 20,000	7	77.78	2	24.22		
Control				10.40	503	88.25
Public	54	80.60	13	19.40	668	88.13
	64	71.11	26	28.89	000	00.10
_ Private	٠.	•				05.50
Region _	8	72.73	3 5 6	27.27	77	87.50
New England	-0		5	29.41	228	93.06
Middle States	12 27	70.59	ĕ	18.18	282	89.52
Southern	27	81.82	10	23.94	434	85.94
North Central	54	76.06	17	20.54	55	85.94
No. Abanat	8 5	88.89	1	11.11		87.50
Northwest	5	45.45	6	<b>54.55</b>	77	
Western	4	100.00			16	80.00
Canada	**	100.00	1	100.00	2	66.67
Other Countries			_			

did not assign failing grades. The results are difficult to interpret, but for those institutions responding to this item, it is clear that the majority (75.16%) do record on the student's permanent record that the course was attempted, even though the failing grade might not be listed.

In calculating grade point averages, how do you handle repeated course grades? Discussions of grading practices invariably cover this item, and it is clear from the survey results shown on Table 15 that there is no general agreement. The practice of averaging the repeated course grade with the original course grade is employed by 46.16 percent of the responding institutions, while 53.84 percent replace the original grade with the repeated course grade. The latter practice is especially evident among two-year institutions (62.84%). Four-year institutions are also more likely to replace the original course grade (59.85%) than are four-year institutions with graduate and/or professional programs (44.60%).

Size also seems to be related to this issue, with the majority of the reporting institutions with less than 1,000 students replacing the original course grade (60.26%), whereas only 32.32 percent of the institutions between 10,000 and 20,000, and 30.77 percent of those above 20,000, follow this practice.

Table 15. In calculating grade point averages, how do you handle repeated

course grades?	_		- n	41		
	Average	ed with the		ce the	No res	enonse
	original	course grade	No.	ourse grade	No.	%
	529	46.16	617	53.84	182	13.70
Total	525	40.10	011	00.01		
Type		05.10	104	62.84	23	8.10
Two-year	97	37.16	164			12.74
Four-year	165	40.15	246	59.85	60	
Four-year with graduate	236	55.40	190	44.60	84	16.47
and/or professional					_	~~ ~~
Upper division and	9	60.00	6	40.00	5	25.00
graduate only	_	• • • • • • • • • • • • • • • • • • • •				
Baduate only	21	70.00	9	30.00	9	23.08
Professional only	î	33.33	ž	66.67	1	25.00
Other	Ţ	33.33	2	00.01	_	
Size		00.54	000	60.26	63	14.06
Less than 1,000	153	39.74	232		71	13.25
1.000-4.999	220	47.31	245	52.69		
5,000-9,999	62	39.24	96	60.76	19	10.73
10.000-20.000	67	67.68	32	32.32	18	15.38
Over 20,000	27	69.23	12	30.77	11	22.00
Control		55.25				
	225	45.09	274	54.91	71	12.46
Public	304	46.99	343	53.01	111	14.64
_ Private	304	40.55	040	00.01		
Region _		F 4 47	21	45.59	20	22.73
New England	37	54.41	31		49	20.00
Middle States	99	50.51	97	49.49		
Southern	137	51.12	131	48,88	47	14.92
North Central	191	41.03	274	<b>58.92</b>	40	7.92
Northwest	16	27.59	42	72.41	6	9.38
	48	61.45	30	38.46	10	11.36
Western	1	10.00	9	90.00	10	50.00
Canada		10.00	3	100.00		
Other Countries			J	100.00		

As in the case with so many other items in this survey, the public and private institutions present almost identical responses. Among the regional association areas, the Northwest has by far the highest percentage of institutions who report that they replace the original course grade with the repeated course grade (72.41%).

Institutions which believed that their policies could not be fairly included within one of the responses indicated on the questionnaire were invited to describe their policies "as succinctly as possible." Many of the comments, it developed, could have been tabulated under one of the two choices listed in the questionnaire. The majority of these would have been included in the group averaging repeated course grades.

A small but noticeable group does not compute a grade point average. A similarly small but noticeable group differentiates on the basis of student class level, permitting only freshmen (and in a few instances, sophonores) to repeat a failed course without the original failure being computed in the grade point average.

Undergraduate Transfer Admission Policies Related to the Grading Practices of Sending Institutions

Which of the following best describes your admission policy if all of the grades on the applicant's transcript are non-traditional? Admissions officers face a difficult policy issue when confronted with an applicant's transcript that consists entirely of pass/fail, credit/no-credit, or other 1 This question is reproduced in its entirety in the Appendix.



non-traditional grades. In view of the small number of institutions that reported employing such grading policies for all students, it might be assumed that few admissions officers had encountered the problem directly. Table 16 shows, however, that only 32.55 percent of the institutions reported that their policies had not yet been developed.

Of significance is the fact that fewer than one percent of the institutions with policies on this point stated that such applicants could

not be considered for admission.

Reactions to two of the choices-"further evidence of quality of performance requested" and "applicant considered on the basis of other criteria"—seemed to suggest that the respondents considered them to be very similar. If the percentages of respondents for these two items are combined, it can be reported that 40.01 percent of the institutions seek some additional information about the academic records of students whose transcripts carry only non-traditional grades, and consider the applicant on the basis of this additional information. In 26.70 percent of the responding institutions, the applicant may be admitted. without regard to the type of grading system displayed on the transcript.

The two-year institutions appeared to be more liberal than other types on this issue, with 44.89 percent of those responding indicating that the applicant may be admitted, and only 22.63 percent indicating that additional information and criteria would be considered.

If some, but not all, of the grades on the transcript are non-traditional, do you accept credit in those courses with non-traditional grades? Table 17 shows that 22.49 percent have not yet developed policies, 35.95 percent will accept such credit without question, and 30.80 percent will accept such credit but will request further information concerning the quality of the work in the courses receiving non-traditional grades. Only 9.03 percent of the responding institutions indicated that they have a limit on the number of such credits accepted.

The larger the institution, the more likely it appears that such credits will be accepted without question, with a range from 31.60 percent for all institutions with less than 1,000 students, to 52.5 percent more students. Public institutions are somefor those with 10,00 what more likely to accept such credits without question than are the private institutions. The larger the institution, the more likely that policies on this subject have been developed.

There is a considerable range among institutions in the various regional accrediting associations, extending from 26.70 percent for the Middle States to 55.81 percent of those in the Western Association, reporting that credit in courses with non-traditional grades is accepted without question. The institutions reporting in the Western Association are also the most likely to have developed policies on this issue.

Which of the following best describes year policy in calculating transfer grade point averages for students whose transcripts include

1 This question is reproduced in its entirety in the Appendix.



Table 16. Which of the following best describes your admission policy if all of the grades on the applicant's transcript are non-

es

	95	7.23	3,52 5.10 8.43	35.00	28.21 25.00	8.48 5.60 7.34	6.84	5.96 8.18	9.09 5.40 5.94 7.95
	No response No.	96	10 24 43	7 3	11 2	888	·	34 62	27. 27. 20. 20. 20. 20. 20. 20. 20. 20. 20. 20
	not loped	32.55	32.12 36.24 29.98	23.08	28.57	36.83 32.81 31.71	24.77 11.63	29.10 35.20	31.25 33.03 36.91 38.91 20.99 35.00 33.33
	Policies not yet developed No.	401	88 162 140	က	œ	151 166 52	27	156 245	25 72 110 153 16 17
200	nsidered iis of eria	22.48	13.14 23.49 25.91	30.77	32.14 66.67	21.95 23.72 23.78	16.51 23.26	18.84 25.29	26.25 24.31 16.44 25.90 25.93 5.00 33.33
TOHOWING INCREMES YOU AND SOLD AND SOLD IN ALL OF THE BLACKS ON THE APPROXIMES WARRENING TO THE SOLD OF THE SOLD O	Applicant considered on the basis of other criteria No.	277	36 105 121	4	68	90 120 39	81 CB	101	21 63 49 114 17 11
n famod	vidence of per- requested	17.53	9.49 17.67 21.84	23.08	21.43	15.85 16.01 15.85	28.44 30.23	17.72 17.39	15,00 19,72 16,78 17,47 15,79 14,81 30,00
	Further evidence of quality of performance is requested No.	216	26 79 102	င	9	65 81 26	31 13	95 121	12 83 60 12 12 12
mod good		.73	.67 .64		7.14	86. 69.	2.33	.56 .86	1.38 1.34 .42
near near	Applicant not considered for admission %	G	<b> 6</b> 6		2	40		89	დ <del>4</del> 01
- Smowing	icant · bs itted	26.70	44.89 21.92 21.63	23.08	10.71 33.33	24.39 26.88 28.66	29.36 32.56	33.77 21.26	27.50 21.56 28.52 26.89 38.27 30.00
al?	Applicant may be admitted No.	329	123 98 101	က	. 3	100 136 47	32	181 148	22 47 47 123 15 31 6
table 10. Which of the traditional?		Total	Type Two-year Four-year Four-year with 1 graduate and/or	professional Upper division and graduate	only Professional enly Other	Size Less than 1,000 1,000-4,999 5,000-9,999	10,000-20,000 Over 20,000	Control Public Private	Region New England Middle States Southern North Central Northwest Western Canada Other Countries

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Table 17. If some, but not all of the grades on the transcript are non-traditional, do you accept credit in those courses with non-traditional grades?

98UQ	4.97	2.11 2.97 5.90	30.00	25.64	5.36 4.10 7.39 4.27	3.16 6.34	7.95 9.80 3.13 3.13	
No response No.	99	6 14 30	9	10	24 22 13 5 2	18	2 2 2 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ı
Policies not yet devoloped No.	22.49	30.58 23.85 16.84	28.57	17.24	27.36 24.12 18.18 10.71 4.17	20.29 24.19	20.99 26.79 26.82 21.36 19.35 5.81	35.00 33.33
Policic yet dev No.	284	85 109 81	~	က	116 124 30 12 12	112 172	17 57 81 104 12	
, 0	1.58	2.16 1.53 1.25		3,45	1.65 1.56 1.82 .89 2.08	1.45 1.69	2.47 .90 2.98 1.23	9.00
No.	20	9		-	3388	8 12	0.35	-
with a number edits	9.03	6.83 8.97 10.19		13.79 25.00	8.96 8.75 6.06 11.61	8.88 9.14	12.35 8.60 7.95 8.21 16.13	33.33 33.33
Yes, but with a limit on the number of credits	114	19 41 49		7.	38 45 10 13 8	49 65	10 24 40 10	150
Yes, but further information con- cerning quality of work is requested	30.88	25.18 34.14 30.77	35.71	31.03 50.00	30.42 33.66 29.70 25.00 22.92	28,44 32,77	35.80 38.01 31.46 28.75 16.13	35.00
Yes, but informat cerning of work is	390	70 156 148	20	8	129 173 49 28 11	157 233	29 140 10 10	9.r
es, wi'hout questlon	36.95	35.25 31.51 40.75	35.71	34.48 25.00	31.60 31.91 43.64 51.79 64.17	49.94 32.07	28.40 26.70 30.79 40.45	55.81 15.00 33.33
Yes, w	454	98 144 196	20	10	134 164 72 58 26	226 228	88888	
	Total	9, g.p.	professional Upper division	and grad, only Professional only Other	Size Less than 1,000 134 1,000-4,999 164 5,000-9,999 72 10,000-20,000 58 Over 20,000 26	Control Public Private	Region New England Middle States Southern North Central Northwest	Western Canada Other Countries

non-traditional grades? Table 18 reflects the fact that a substantial number of institutions (28.37%) have not yet adopted a policy concerning the place of non-traditional grades in calculating grade point averages for the admission of transfer students. Of those with developed policies, the largest number (43.53%) report that the nontraditional grades are simply disregarded. Further information is requested from the sending institution by 20.61 percent of those responding to this item, while 7.39 percent assign an arbitrary value to the non-traditional grades.

Four-year institutions with graduate and/or professional programs are more likely to disregard the non-traditional grades (51.76%) than are either the four-year (41.07%) or the two-year (31.93%) institutions. The two-year institutions are also the least likely of the various types to have developed policies on this matter.

The size of institution seems to be closely related to such policies. as indicated by the fact that 34.44 percent of the institutions with less than 1,000 students disregard non-traditional grades in calculating transfer grade point averages, compared to 60.82 percent of the institutions with enrollments of 10,000 and above.

Public or private control seems to make very little difference, but institutions from the various regional accrediting association areas show a substantial range, extending from 27.12 percent of those from the New England Association which disregard non-traditional grades in calculating transfer grade point averages, to 66.07 percent from the Northwest Association. Nearly half (45.76%) of the reporting institutions from the New England Association have not yet developed policies, whereas only 12.16 percent of the reporting institutions from the Western Association report no policies developed.

Because of an unusually large number of "no response" answers (18.61%), and because the comments on this question indicated that some respondents were thinking in terms of graduation grade point average rather than admission grade point average, some question may be raised concerning the validity of the total response. Comments seemed to indicate that most colleges exclude non-traditional passing grades from their averages, but that non-traditional failing grades do count against the students in determining grade point averages for admission purposes.

Which of the following best describes your policy if the sending institution does not report failing grades on its transcripts?' It is clear, from responses to other items in the questionnaire, that very few institutions do not report failing grades on their transcripts. This probably helps to account for the fact that almost 40 percent of the institutions responding to the above question indicated that they had not yet established any policy. As indicated in Table 19, two responses dominated 1 This question is reproduced in its entirety in the Appendix.



Table 18. Which of the following hest describes your policy in calculating transfer grade point averages for students whose tran-

	95UOC	18.61	16.20 20.38 16.50	35.00	35.90	19.64 17.91 17.06 21.37 16.00	16.00 20.58	32.95 25.71 11.75 18.02 12.50 25.00
	No response	247	96 <b>2</b>	7	14	8 22 30 8 8 8 8	91 156	88889 8 <del>2</del> 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	Policies have not been developed No.	28.37	39.92 29.87 20.61	23.08	28.00 50.00	36.39 29.55 22.97 10.87 4.76	24.17 31.73	45.76 31.87 30.22 26.51 16.07 12.16 53.33 66.67
	Polici not been No.	307	95 112 88	က	23	130 130 10 20	116 191	28.8 100 100 100 100 100 100 100 100 100 10
:	al grades led an valuo	7.39	10.08 4.00 8.43	69'2	16.00	8.89 5.00 8.78 10.87	8.13 6.81	6.78 6.04 10.07 7.23 3.57 5.41 6.67
	Non-traditional grades are assigned an arbitrary value	80	24 15 36		- <del></del> -	35 30 30 30 30 30 30 30 30 30 30 30 30 30	39 41	41128 300 411
	Further information requested from the sending institution No.	20.61	18.07 25.07 18.97	16.38	8.00 25.00	20.28 21.82 18.24 21.74 16.67	21.46 19.93	20.34 22.53 25.50 17.11 14.29 18.92 33.33
	Further in requested sending i	223	81 81 81	2	1 5	73 96 27 20 7	103 120	12 41 72 71 8 14 6
non-traditional grades?	Non-traditional grudes are disregard d No.	43.53	31.93 41.07 51.76	53.85	48.00 25.00	34.44 43.64 49.32 56.52 71.43	46.04 41.53	27.12 39.56 33.81 48.92 66.07 63.51 6.67
oving ora m-tradition	Non-tre gradd disre- No.	471	76 154 221	7	12	124 192 73 52 30	221 250	16 203 203 37 47
Table 16. Whien of the four scripts include no		Total.	Two-year Four-year Four-year with graduate	and/or professional	graduate only Professional only Other	Size Less than 1,000 1,000-4,999 5,000-9,995 10,000-20,000 Over 20,000	Control Public Private	Region New England Mid-He States Southern North Central Northwest Western Canada Other Countries
			4	S <sup>3</sup> 4		27 27 20		33

Table 19. Which of the following best describes your policy if the sending institution does not report failing grades on its transcripts?

No response No.	7.83	5.99 5.31 8.22	00.0	28.21	8.26 6.34 8.47 10.26 12.00	6.32 8.97	9.09 10.61 6.35 7.92 4.69	5.68 10.00
No.	104	17 25 45	*,-	t)	37 15 12 6	98 98	8 8 5 5 e	2 2
No policy has been established No. "	39,95	35.21 43.05 38.92	57.14	35.71 100.00	41.85 43.82 36.19 27.27	33.52 44.93	35.00 45.21 44.07 37.85	34.94 27.78
No policy estab No.	489	94 192 181	8	10	172 220 67 28 12	178 310	28 130 176 22	23
Adinission is denied %	.16	.43			.95	.37	.34 .34	
Admis det No.	2	63				2		
information Jested %	31.05	16.85 32.06 38.28	21.43	39.29	29.93 27.89 31.48 41.90 50.00	30.15 31.74	32.50 30.14 32.54 31.18	19.28 55.56 33.33
Additional information is requested No.	380	45 143 178	က	11	123 140 51 44 22	161 219	26 66 96 145	16 10
This fact is disregarded %	28.84	47.94 24.89 22.37	21.43	25.00	28.22 28.29 32.72 30.48 22.73	35,96 23,33	32.50 24.20 23.05 30.97 31.15	45.78 16.67 66.67
This disre No.	353	128 111 104	က	7	116 142 53 32 10	192 161	26 53 144 19	ထ္ကကလ
	Total	Ţ,	and/or professional Upper division and	graduate only Professional only Other	Size Less than 1,000 1,000-4,999 5,000-9,999 10,000-20,000 Over 20,000	Control Public Private	Region New England Middle States Southern North Central	Western Canada Other Countries
	<b>3</b> 11 11	•			<i>6</i> 492			

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the remaining choices: 28.84 percent stated that they disregarded the fact that an institution did not report a failing grade, while 31.05 percent reported that additional information was requested. Two-year institutions were the most likely to disregard this fact (47.94%) while the largest institutions seem most likely to request additional information (50.0%). A sending institution's policy of not reporting failing grades on transcripts seemed much less of an issue to institutions from the Western Association area, 45.78 percent of which reported that this fact is disregarded, than to institutions in the Southern (23.05%) or Middle States (24.20%) areas.

The comments offered on this question expressed a desire to have full information on all students transferring. Generally, respondents recognized that full information may not be available, but they considered it a violation of good practice not to give a full report, including failing grades. While few colleges indicated that a student might not be admitted, one indicated that the applicant would be "considered with some suspicion," while another threatened "a long talk" with the first registrar he discovers not recording failing grades.

# GRADUATE-PROFESSIONAL ADMISSION POLICIES RELATED

TO THE GRADING PRACTICES OF SENDING INSTITUTIONS

If a substantial number of undergraduate grades are non-traditional, is graduate or professional admission jeopardized or delayed? Table 20 shows that one out of every four of the institutions responding to this question (25.85%) checked "yes." An almost equal number (21.13%) checked "no." And the largest percentage (36.60%) reported that no policy had been established.

Problems in admission to graduate or professional schools for applicants with a substantial number of non-traditional grades seem most likely to occur in institutions with over 20,000 students (41.03%). The responses also seemed to be related to type of control. Of the public institutions, 31.29 percent indicated that graduate or professional admissions would be jeopardized or delayed, compared to 19.84 percent of the private institutions. Regional differences do not appear to be as great on this issue as on some of the other items in the survey. A number of institutions added comments indicating that greater reliance would be placed on Graduate Record Examination scores or the reputation of the sending institution—or both—if a substantial number of undergraduate grades were non-traditional.

#### CHANGES IN THE GRADING SYSTEMS

When was the most recent major change in your grading system? One of the objectives of the survey was to attempt a measure of the rate of major changes in grading systems. It is interesting to note, from





Table 20. If a substantial number of undergraduate grades are non-traditional, is graduate or professional admission jeopardized or delayed?	ımber c	of undergradu	iate grades	are non-tı	raditional,	is graduate	or professi	ional admissio	n jeopard	ized or
	Š	Yes %	No.	%	No policy has been established No. %	has been lished %	Polici among d No.	Policy varies among departments No.	No vesponse No.	% bouse %
Total	137	25.85	112	21.13	194	36.60	87	16,42	798	60.09
Type Two-year Four-year Four-year with graduate	3 2 116	30.00 9.52 25.84	83 <del>8</del> 33	30.00 38.10 18.49	3 10 168	30.00 47.62 37.42	$\begin{matrix} 1 \\ 1 \\ 82 \end{matrix}$	10.00 4.76 18.26	274 450 61	96.48 95.54 11.96
and/or professional Upper division and	4	25.00	9	37.50	ĸ	31.25	-	6.25	4	20.00
graduate only Professional only Other	12	38.71	10 2	32.26 66.67	7	22.58 33.33	2	6.45	8 1	20.51 25.00
Size Less than 1,000 1,000-4,999 5,000-9,999 10,000-20,000 Over 20,000	19 134 40 28 16	20.65 17.89 31.75 33.73 41.03	32 44 12 3	34.78 23.16 16.67 14.46 7.69	35 88 88 6 6 6	38.04 46.32 34.13 26.51 15.38	6 22 22 14	6.52 12.63 17.46 25.30 35.90	356 346 51 34 11	79.46 64.55 28.81 29.06 22.00
Control Public Private	87 50	31.29 $19.84$	48 64	17.27 25,40	89 105	32.01 41.67	54 33	19.42 13.10	292 506	51.23 66.75
Region New England Middle States Southern North Central Northwest Western Canada Other Countries	222 388 43 10 13 6	16.13 29.92 24.43 29.41 25.49 50.00	22 28 32 10 11 11	22.58 22.68 22.05 18.18 26.47 23.53 8.83 50.00	10 42 46 71 9 9 12 13	32.26 43.30 40.34 40.34 28.47 23.53 25.00 60.00	9 11 15 30 6 6 7 7	29.03 11.34 11.81 17.05 17.65 27.45 16.67	67 148 188 329 30 37 8	64.77 60.41 59.68 65.15 46.88 42.05 40.00

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Table 21, that the pace seems to be quickening. Changes three to five years ago (a three-year period) were reported by 23.43 percent of the institutions responding to this item, while an almost identical number made major changes one to two years ago (a two-year period), and nearly as many (20.95%) made major changes within the last year. An additional 13.80 percent reported major changes in progress, some of which have undoubtedly been acted upon by this time. Of the various types of institutions included in the survey, the two-year institutions report the greatest number of changes within the last year (26.14). The largest institutions (over 20,000 enrollment) also seem to be experiencing considerable ferment, with 50 percent reporting major changes in progress or made within the last year.

Institutions reporting from the areas served by Southern and Western Regional Associations have experienced the lowest percentage of recent major changes, while those from the Northwest, New England, and Middle States Associations have been the most active in changing

their grading systems.

Perhaps one of the most significant facts to come out of this survey is that eight out of every ten institutions (81.54%) responding to this item have experienced a major change in their grading system within

the last six years.

Which of the following would you anticipate for your grading system within the next five years? While the effectiveness of registrars as predictors of the future has not been tested, except in the area of enrollment projections, they traditionally work very closely with faculty committees considering changes in grading systems, and often influence the nature and extent of such changes. Thus, their views on the probable future course of grading systems was sought. Table 22 indicates that the majority (56.41%) predict that their institutional grading systems will probably remain about the same within the next five years. Another 40.88 percent anticipate that their systems will become less traditional, and only 2.71 percent predict more traditional systems in the near future.

Among the various regions, registrars from the Southern Association area appear more inclined toward the view that their grading systems will probably remain about the same (68.09%), and a smaller percent from this region believe that they may become less traditional (29.93%).





Table 21. When was the most recent major change in your grading system?

No response No.	6.25	7.42 7.64 3.92	6.00	10.26 25.00	6.71 7.65 2.82 4.27 4.00	5.27 6.99	12.50 7.35 7.62 5.54 3.13
a SZ OZ	88	21 36 20	-	4-1	30 41 5	30 53	128 48 48 48 48 48 48 48 48 48 48 48 48 48
than 6 1 ago,	18.46	20.83 18.62 15.31	21.05	40.00	24.1 18.08 14.53 5.82 4.17	16.27 20.14	14.29 15.42 26.37 17.61 12.90 5.00 66.67
More years	230 18.46	55 81 75	*	14	101 91 25 11	88 142	11 35 74 84 84 12 12 2
080 8:	292 23.43	16.67 24.60 25.51	31.58	25.71 33.33	22.20 24.85 21.51 25.00 22.92	22.92 23.83	27.27 21.15 22.60 23.06 29.03 28.41 20.00
3.5 year	292	44 107 125	9	9	93 123 37 28 11	124 168	21 48 66 110 18 25 4
ars ago	290 23.27	18.56 23.91 25.31	21.05	22.86 33.33	20.05 23.84 28.49 22.92	23.11 23.40	25.35 22.35 22.26 24.53 16.13 25.56 25.00
1-2 ye	290	49 104 124	4	8	28 118 28 11	125 165	448811 688 788 788 788 788
last year	261 20.95	26.14 19.77 20.61	10.53	8.57	21.24 18.79 19.77 26.79 31.25	22.37 19.86	23.38 22.91 18.49 22.58 22.58 20.00 33.33
Within	.vo. 261	69 86 101	2	က	88 34 30 12	121 140	18 101 101 141 71
progress	% 13.80	17.42 13.10 13.27	15.79	2.86	12.17 14.14 15.70 13.39 18.75	15.16 12.77	16.88 17.18 19.93 19.35 30.09
Now in	No.	46 57 65	d 3	-	51 27 15 9	82 90	13 39 29 65 8 8
4	Total	Type Two-year Four-year Four-year with graduate and/or	professional Upper division and 3	graduate only Professional only Other	Size Less than 1,000 1,000-4,999 5,000-9,999 10,000-20,000 Over 20,000	Control Public Private	Region New England New England Middle States Southern North Central Northwest Western Canada Other Countries
					00		

FQ.

`°	Table 22.		Total	Ę,	and or professiona Upper division and Professional only Other	7. Size Less than 1,000 1,000-4,999 5,000-20,000 10,000-20,000 Over 20,000	Control Public Private	Region New England Middle States Southern North Central Northwest Western Canada
	Which of the following w			pe Two-year Four-year Four-year with graduate	_	1,000		land tatos ntral
	ould you	Probably become more traditional	34	2 13 16	က	12 15 1 1	52	499 <u>6</u> 2222
	ı anticipate f	become aditional	2.71	.73 2.94 3.32	8.82	2.83 2.98 .50 4.50 2.08	1.82 3.39	5.19 2.68 1.97 2.49 3.23 2.38 10.00
	or your gradii	Probably less-tra No.	<b>61</b> 3	131 172 196	ဆကက	145 217 76 50 25	244 269	36 220 27 35 35
	e following would you anticipate for your grading system within the next five years?	Probably become less-traditional	40.88	47.81 38.91 40.66	42.11 8.82 75.00	34.20 43.14 44.97 45.05 52.08	44.53 38.05	46.75 44.20 29.93 45.74 43.55 41.67 25.00
	n the next five	Probably remain about the same No.	402	141 257 270	11 28 1	267 271 92 56 22	294 414	37 207 207 249 35 47 13
	e years?	Probably remain about the same %	56.41	51.46 58.14 56.02	57.89 82.35 25.00	62.97 53.88 54.44 50.45 46.83	53.65 58.56	48.05 53.13 68.09 51.77 53.23 65.95 65.00
		No red No.	73	10 29 28	10	28 8 8 8 2	22 <b>51</b>	112 122 428 428
		No response to, %	6.50	3.52 6.16 5.49	5.00 12.82	5.36 6.16 4.52 5.13 4.00	3.86 6.73	12.50 8.57 3.49 4.75 4.55

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## AACRAO SURVEY OF GRADING SYSTEMS

Please read the following instructions before completing the form:

- 1. We recognize that some institutions have different Grading systems for their various schools, colleges, or divisions. If you have more than one type of grading system in your institution, please duplicate this form and complete one copy for each system. For example, if your institution includes a Graduate College with a grading system and/or policies which differ from the rest of the institution, please complete a separate copy of the form for that College, identifying it, under the "Institutional Information" section, by name, type, enrollment, and location.
- 2. We recognize, also, that special features of an institution's grading system may make a clear-cut response to some items difficult. Please attempt to answer each applicable question, however, selecting the response that most nearly describes the situation in your institution.
- Please return the completed form(s) as soon as possible, but no later than April 26, 1971, to:

E. E. Oliver, Director University Office of School and College Relations 351 Illini Tower 409 East Chalmers Champaign, Illinois 61820

## INSTITUTIONAL INFORMATION

(For each question, please circle the number of the appropriate response)

1. What was the fall 1970 total head count enrollment in your institution?

Less _han 1,000		-							-	-		-		1
1,000 - 4,999 -	-		-				-	•	-	•	-	•	-	2
5,000 - 9,999 .				•	•			•	-	-	-	•	-	3
10,000 - 20,000														
Over 20,000	-		•	-	-	•	•	-	-	•	-	-	•	5

2. Is your institution public or private?

Public.							-			-						-		ı
Private	-	-	-	-	-	-		•	•	•	-	-	•	-	•	-	•	2

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3.	Mnich of the following best describes your type of institution?
	Two-year
4.	What is the name of your inscitution?
	(please print)
5.	In what state or province is your institution located?
	(please print)
PRESENT GPA	DING SYSTEM th question, please sirals the number of the appropriate response)
6.	What type of grading system do you have?
	Traditional (letter grades, or numbers or symbols which can be converted to letter grades)
7.	Do you utilize a pass-fail (or credit-no credit) system?
	Yes, exclusively
8.	Are the courses which can be taken pass-fail (or credit-no credit) limited to electives?
	Yes
9.	Are the faculty members teaching these courses given notice of which students elected the pass-fail (or credit-no credit) option?
	Yes

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10.	Do you record grades of "pass" or "credit" on the student's permanent record?	
	Yes	:
11.	Do you record grades of "fail" or "mo credit" on the student's permanent record?	
	Yes, and include it in the grade-point average I Yes, but do not include it in the grade-point	
	average	2
	No	3
12.	Approximately what percentage of your students take courses on a pass-fail or credit-no credit basis?	
	Less than 10%	_
	10% to 24%	2
	25% to 49%	3
	50% to 74%	
	75% to 99%	5
	100%	•
13.	Approximately what percentage of the credits required for a	
	bachelor's degree (associate degree for two-year institutional may be taken on a pass-fail or credit-no credit basis?	ions
	may be taken on a pass-fail or credit-no credit basis?	
	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	L
	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	<u>.</u>
	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	2
	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	3
	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	3
.,	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	3
14.	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	3
14.	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	3
14.	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	3
14.	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	3
14.	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	3
14.	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	
	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	
	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	
	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	
	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	
	may be taken on a pass-fail or credit-no credit basis?  Less than 10%	12334555



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16.	If failing grades are not assigned, does the student's permanent record reflect in any way that the course was attempted?
	Yes
17.	In calculating grade point averages, how do you handle repeated course grades?
	They are averaged with the original course grade 1 They replace the original course grade 2
	If your policy cannot be fairly included within one of the above categories, please describe it below as cuccinctly as possible or attach any descriptive material.
	AND OF CHENTS FROM OTHER ACCREDITES
ADMISSION	OF UNDERCRADUATE STUDENTS AND ACCEPTANCE OF CREDITS FROM OTHER ACCREDITED
(For	each question, please circle the number of the appropriate response)
	the described your admission policy if all
18.	which of the following best describes your damage on the applicant's transcript are non-traditional?
	The applicant may be admitted
	The applicant is not considered for aumission
	Further evidence of the quality of the applicant's academic performance is requested
	con the sending institutions a training
	m is considered on the Dasis Ol
	i i i i i i i i i i i i i i i i i i i
	Policies have not yet been developed 5
19.	If some, but not all, of the grades on the transcript are non- traditional, do you accept credit in those courses with non- traditional grades?
	Yes, without question
	to these courses is requested
	color and conding institution
	Voe but with a limit on the number of credits
	*hue accented
	No
	Policies have not yet occur district

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20.	Which of the following best describes your policy in calculating transfer grade point averages for students whose transcripts include non-traditional grades?
	The non-traditional grades are disregarded 1 Further information is requested from the sending institution, and the non-traditional grades are converted on the basis of this information 2 The non-traditional grades are assigned an arbitrary value and included in the grade point average 3 Policies have not been developed 4
	If your policy cannot be fairly included within one of the above categories, please describe it below as succinctly as possible or attach any descriptive material.
21.	Which of the following best describes your policy if the sending institution does not report failing grades on its transcripts?
	This fact is disregarded in considering the applicant for admission
	Additional information is requested from the sending institution
	No policy has been established



DMISSION OF CR	ADUATE AND PROFESSIONAL STUDENTS
CTF your ins	ritution offers araduate and/or professional degrees, please answer
question 22.	. However, if you are submitting any separate reports for your
graduate and	Vor professional divisions, please skip to question 23.)
22. If a	substantial number of undergraduate grades are non-traditional.
is	graduate or professional admission jeopardized or delayed?
	Yes
	No
	No policy has been established
	Policy varies among departments or divisions 4
	If you have developed a policy to cover this condition,
	please sumarize it below or attach already prepared
	documents.
HANCES IN GRAD	ING SYSTEM
(For each qu	estion, please circle the number of the appropriate response)
	was the most recent major change in your grading system (for
23. When	ample, addition of pass-fail, creation of new symbols, revision
ex.	the quality point value of grades, elimination of failing
gr	ades, etc.)?
	Currently in progress
	Within the last year
	1 - 2 years ago
	3 - 5 years ago 4
	More than 6 years ago 5
	h of the following would you anticipate for your grading system
wi	thin the next five years?
	It will probably become more traditional 1
	Tr will probably become less traditional
	It will probably remain about the same
	Te will probably remain about the terms of t
RESPONDE	
TITL	-
	t
	THANK YOU!





## **PUBLICATIONS OF AACRAO\***

COLLEGE AND UNIVERSITY, the quarterly Journal of AACRAO. The 1970-71 number is Volume XLVI. Subscription, \$8 per year. Fall, Winter, & Spring issues, \$2 per copy. Summer issue, \$3. Robert E. Mann, editor.

NEWSLETTER. A quarterly report of Association activities. Distributed to the membership only, free. Linton Cox, editor.

REPORT OF CREDIT GIVEN. A summary report of credit acceptance policies, by states. Published annually in February. \$3 per copy. Albert L. Clary, editor.

WORLD EDUCATION SERIES, Robert Hefling, editor. \$1 per copy. Do-It-Yourself Evaluation of Foreign Student Credentials (1966); Guides to the Academic Placement of Students from Foreign Countries in Educational Institutions in the United States of America; United Kingdom (1963); France (1964); India (1964); Lebanon (1964); Switzerland (1964); Germany (1966); Japan (1966); Iraq (1966); Spain (1967); Mexico (1968); Saudi Arabia (1968); Jordan (1969); Iran (1970); Republic of Vietnam (1970); United Arab Republic (1970); India (1971), \$3.00. Norway (October 1971), \$2.00.

Placement Guides to Accompany U. S. Office of Education Publications (free); Czechoslovakia (1964); Iran (1964); Poland (1964); New Zealand (1965); Peru (1965); Chile (1965); USSR (1966): Soviet Zone of Germany (1966); Taiwan (1967).

The Home State and Migration of American College Students, Fall 1958, Nelson M. Parkhurst, Coordinator of the Study (1959). \$2.

A Supplement to Home State and Migration c, American College Students. Fall 1958 (1959). \$1.

Methodology of Enrollment Projections for Colleges and Universities, by L. J. Lins (1960). \$2.

The University Calendar (1961). \$2.

Certification of Students under Veterans Laws (1970). \$2.

Projections of Enrollments Public and Private Colleges and Universities (1970-1987), Ronald B. Thompson, editor \$2.

Survey of Management and Utilization of Electronics Data Processing Systems in Admissions, Records, and Registration (1970). \$2.

A Guide to an Adequate Permanent Record and Transcript (1971). \$2.

AACRAO Survey of Grading Policies in Member Institutions (1971). \$2.

AACRAO One Dupont Circle, Suite 330 Washington, D. C. 20036



 $<sup>^{\</sup>circ}$ Requests for copies of all AACRAO publications should be addressed as follows and payment should  $_{\odot}$  enclosed for all orders amounting to \$15 or less:

